

## **ATTACHMENT B**

### **Job Classification DP Programmer Analyst**

#### **Overview –**

The Contractor shall provide temporary employees at the DP Programmer Analyst classification level to handle design, development, implementation and maintenance of database management systems and web enabled applications.

#### **Examples of Work –**

1. Duties will include analyzing, designing, testing, deploying and documenting software components, with the ability to perform all assignments independently or in a team.
2. Performs other duties as assigned.

#### **Knowledge, Skills, and Abilities –**

1. Expertise design and implement RDBMS on MS Access and SQL Server.
2. Expertise with SQL Server Reporting Services.
3. Ability to use Microsoft VisualStudio.Net, including ASP.Net, VB.Net, and ADO.Net components.
4. Ability to write code utilizing Visual Basic and JavaScript.
5. Ability is essential, as is the ability to design and implement RDBMS.
6. Ability to maintain confidentiality of records, reports and other material.
7. Strong analytical and organizational skills.
8. Knowledge/familiarity with Accounting systems.
9. Ability to translate product requirements into software architecture.
10. Ability to communicate effectively and to establish and maintain effective working relationships with systems users, programmer analysts and technical support staff.

#### **Education and Experience -**

1. Bachelor's degree from an accredited college or university in Computer Information Technology, Computer Science, Management Information Systems, or another Information Technology related discipline is preferred.
2. One year of experience designing, developing, testing, implementing and maintaining applications systems and program using third generation or other generally accepted computer programming languages.
3. Thirty credit hours from an accredited college or university in Computer Information Technology, Computer Science, Management Information Systems, or other information technology-related field to include coursework in system analysis and applications programming using third generation or other generally accepted computer programming languages may be substituted for the required education.